\_\_\_\_\_\_

Sequence Listing was accepted.

If you need help call the Patent Electronic Business Center at (866) 217-9197 (toll free).

Reviewer: Durreshwar Anjum

Timestamp: [year=2007; month=12; day=5; hr=15; min=3; sec=54; ms=677; ]

\_\_\_\_\_\_

## Validated By CRFValidator v 1.0.3

Application No: 10580601 Version No: 1.0

Input Set:

Output Set:

**Started:** 2007-11-16 17:39:16.710

Finished: 2007-11-16 17:39:17.037

**Elapsed:** 0 hr(s) 0 min(s) 0 sec(s) 327 ms

Total Warnings: 5

Total Errors: 0

No. of SeqIDs Defined: 5

Actual SeqID Count: 5

Error code		Error Description										
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(1)	
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(2)	
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(3)	
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(4)	
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(5)	

## SEQUENCE LISTING

<110>	DeveloGen Aktiengesellschaft fuer entwicklungsbiologische Forschung	
<120>	Method for preventing and treating diabetes using neurturin	
<130>	31972PUS-WO	
<140>	10580601	
<141>	2007-11-16	
<150>	PCT/EP2004/013534	
<151>	2004-11-29	
<150>	EP03027383.3	
<151>	2003-11-27	
<160>	5	
<170>	PatentIn version 3.3	
<210>	1	
<211>	21	
<212>	AND	
<213>	Artificial	
<220>		
<223>	Primer	
<220>		
	misc_feature	
<223>		
<400>	1	
tgctat	ctgt ctggatgtgc c	21
<210>	2	
<211>	21	
<212>	DNA	
<213>	Artificial	
<220>		
<223>	Primer	
<220>		
<221>	misc_feature	
<223>	mDG770 transgene specific reverse primer	
<400>	2	
aaggac	acct cgtcctcata g	21

```
<211> 42
<212> DNA
<213> Artificial
<220>
<223> Primer
<220>
<221> misc_feature
<223> mDG770-1 forward primer
<400> 3
                                                                    42
gcctatgagg acgaggtgtc cgcctatgag gacgaggtgt cc
<210> 4
<211> 19
<212> DNA
<213> Artificial
<220>
<223> Primer
<220>
<221> misc_feature
<223> mDG770 reverse primer
<400> 4
                                                                    19
agctcttgca gcgtgtggt
<210> 5
<211> 20
<212> DNA
<213> Artificial
<220>
<223> primer
<220>
<221> misc_feature
<223> mDG770 probe
<400> 5
tcctggacgt gcacagccgc
                                                                    20
```